# Federal Communications Commission Washington, DC

In the Matter of	)	HECEIVED
Amendment of Section 202(b), Table of Allotments, FM Broadcast Stations (Hali'imaile, Hawaii)	) ) ) RM- )	MAR 2 9 1993 FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

To: Chief, Allocations Branch

#### PETITION FOR RULEMAKING

RC Broadcasting, Inc. ("RC"), permittee of Station KPMW, Hali'imaile, Hawaii, by its attorney, hereby requests that the Commission amend the Table of Allotments as follows:

Community	Current	Proposed
Hali'imaile, Hawaii	288A	288C

In support thereof, the following is stated:

RC is the permittee of Station KPMW, Channel 288A, Hali'imaile, Hawaii. This Hali'imaile, Hawaii assignment can be upgraded to Channel 288C in full accord with the Commission's spacing rules. Attached hereto is a spacing study which demonstrates that Channel 288C can be substituted for Channel 288A at 20° 49′ 24″ N, 156° 27′ 27″ W (an existing transmitter site for which RC soon will be seeking a minor modification), which will prevent any shortspacing from occurring with any currently authorized or proposed full-power facility. Permission for use of that site already has been obtained.

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As seen on the attached spacing study, the only facility with which the proposed allotment is "short-spaced" is K288CS, an FM translator station which, under the Commission's rules, is afforded only secondary status.

Adoption of this proposal will be in the public interest. Approval of this proposal will allow RC to improve the service that it will provide to the public by increasing its service to the Hawaii population.

Accordingly, RC respectfully requests that the Commission amend the FM Table of Allotments to substitute Channel 288C for Channel 288A pursuant to Section 1.420(g) of the Commission's Rules, and modify RC's construction permit to permit operation on Channel 288C in lieu of Channel 288A. Insofar as RC is proposing to upgrade an allotment on the co-channel on which it is authorized to operate, it is not appropriate that the Commission accept any competing expressions of interest for the allotment that may be filed by any outside party.

WHEREFORE, it is respectfully requested that this Petition be adopted, and the Commission request comment on the proposal contained herein.

Respectfully submitted,

RC BROADCASTING, INC.

Its Attorney

1250 Connecticut Ave., NW #700 Washington, DC 20036 (202) 637-9158

March 29, 1993

### FM Spacing study

Title: MAUI FM C Channel 288C (105.5 MHz) Database: DW 03/25/93 Latitude: 20-49-24 Longitude: 156-27-27

Safety zone: 135 km

Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km) KUMU-FM LIC JOHN HUTTON CORPORATION 234C1 100 21-17-09 290.0 152.4 41 HONOLULU HI BLH-820326AI 94.7 24 157-50-19 109.5 111.4 CLEAR Affiliated with KUMU(AM)

KSAN-FM LIC MALRITE OF OHIO INCORPOR 235B 30 37-41-22 52.6 3799 35 SAN FRANCISCO CA 94.9 369 122-26-10 249.8 3764 CLEAR Affiliated with KNEW(AM)

NEW-T APC POWER DU PREE BROADCASTI 285FT .01DA 37-06-02 53.8 3801 95 SANTA CRUZ CA BPFT-870331YD 104.9 122-08-24 250.9 3706 CLEAR Cut-off 10/20/87; Translator for KZST, SANTA ROSA, CA

KINE-FM LIC RLS RADIO, INC. 286C 100 21-23-51 290.8 182.1 105 HONOLULU HI BMLH-910129KB 105.1 599 158-06-01 110.2 77.13 CLEAR License Granted 10/23/91 per FCC release #21240 dated 10/31/91; Was KHFX 02/12/92 per FCC release #176 dated 02/14/92; Ant: Shiveley 6014-14/1

KINE-FM APP RLS RADIO, INC. 286C 100DA 21-23-51 290.8 182.1 105 HONOLULU HI BPH-921112IK 105.1 599 158-06-01 110.2 77.13 CLEAR Received per FCC release #15410 dated 12/04/92, accepted per 15414 dated 12/09/92; Was KHFX 02/12/92 per FCC release #176 dated 02/14/92

KITS LIC ENTERTAINMENT COMM, INC. 287B 15 37-41-20 52.6 3799 217 SAN FRANCISCO CA 105.3 366 122-26-07 249.8 3582 CLEAR

KPMW CP REY-CEL BROADCASTING, LP 288A 6 20-42-32 141.2 16.29 226 HALI'IMAILE HI BMPH-910827IG 105.5 90 156-21-33 321.2 -210 SHORT CP Granted 12/16/91 per FCC release #21279 dated 12/19/91; Was KWYA 02/02/93 per FCC release #198 dated 02/12/93

 K288CS
 LIC
 MOUNT WILSON FM BROADCAS
 288FT
 .01
 19-42-56
 155.3
 135.0
 226

 KAWAIHAE
 HI
 BLFT-861125TA
 105.5
 155-55-00
 335.5
 -91.0
 SHORT

 Translator for KRTR, KAILUA, HI

KARA LIC EMPIRE BROADCASTING CORP 289B 50 37-21-32 53.5 3843 217 SANTA CLARA CA 105.7 152 121-45-22 251.0 3626 CLEAR Affiliated with KLIV(AM)

NEW CP KASA MOKU KA PAWA BCG, I 290C 100 21-23-50 290.8 182.3 105 HONOLULU HI BPH-870910MZ 105.9 600BT158-06-06 110.2 77.26 CLEAR CP Granted 08/07/92 per FCC release dated 08/21/92; Hearing DOC-90-84, adopted 02/16/90, released 03/26/90

KLEO LIC SHAKA BROADCASTING, L.P. 291A 6 19-37-11 158.1 143.7 95 KAHALUU HI BLH-921026KC 106.1 -75 155-56-36 338.2 48.67 CLEAR License Granted 03/05/93 per FCC release #21587 dated 03/11/93; Call Granted 0 3/08/91 per FCC release #153 dated 03/08/91; Ant: Jampro JBCP-3

## Hall & Associates Honolulu, Hawaii

### FM Spacing study

Title: MAUI FM C Channel 288C (105.5 MHz) Database: FCC 02/23/93	Latitude: 20-49-24 Longitude: 156-27-27 Safety zone: 135 km
Call Auth Licensee name City of License St FCC File no.	Chan ERP-kW Latitude Br-to Dist. Req. Freq EAH-m Longitude -from (km) (km)
ALLOC Honolulu HI Coordinates updated from LIC record	234C1 21-17-09 290.0 152.4 41 94.7 157-50-19 109.5 111.4 CLEAR BLH820326AI
KUMU-FM LIC John Hutton Corporation	234C1 100 21-17-09 290.0 152.4 41 94.7 24 157-50-19 109.5 111.4 CLEAR
ALLOC San Francisco CA Coordinates updated from LIC record	235B 37-41-22 52.6 3799 35 94.9 122-26-10 249.8 3764 CLEAR BLH7071
NEW-T APC Power Du Pree Broadcasti Santa Cruz CA BPFT-870331YD Cut-off 10/20/87; TRANSLATOR FOR KZST,	285FT .01DA 37-06-02 53.8 3801 95 104.9 122-08-24 250.9 3706 CLEAR SANTA ROSA, CA.
ALLOC Honolulu HI DOC-83-1144 EFFECTIVE 8-6-84	286C 21-18-48 290.7 155.8 105 105.1 157-51-48 110.2 50.85 CLEAR
KINE-FM APC RLS Radio, Inc. Honolulu HI BPH-921112IK NO TABULATIONS SUBMITTED DA: oddball O	286C 100DA 21-23-51 290.8 182.1 105 105.1 599 158-06-01 110.2 77.13 CLEAR DD921112IK @ 0 deg
KINE-FM LIC RLS Radio, Inc. Honolulu HI BLH-881027KA DA: oddball ODD881027KA @ 0 deg	286C 100DA 21-23-51 290.8 182.1 105 105.1 599 158-06-01 110.2 77.13 CLEAR
ALLOC San Francisco CA Coordinates updated from LIC record	287B 37-41-20 52.6 3799 217 105.3 122-26-07 249.8 3582 CLEAR BLH6240
ALLOC Haliimaile HI DOC-88-322 Filing window 04/03-05/03/89 **CLOSED**	288A 20-52-16 65.8 12.95 226 105.5 156-20-38 245.8 -213 SHORT ; Effective 3-31-89
KWYA CP Rey-Cel Broadcasting, Li Haliimaile HI BMPH-910827IG	288A 6 20-42-32 141.2 16.29 226 105.5 90 156-21-33 321.2 -210 SHORT
K288CS LIC Mount Wilson FM B/Cters, Kawaihae HI BLFT-880719TF TRANSLATOR FOR KRTR, KAILUA, HI.	288FT .01 19-42-56 155.3 135.0 226 105.5 155-55-00 335.5 -91.0 SHORT
KARA LIC Santa Clara Broadcasters Santa Clara CA BLH-4526	289B 50 37-21-32 53.5 3843 217 105.7 152 121-45-22 251.0 3626 CLEAR
NEW APC Radio Representatives, I Honolulu HI BPH-870910MD DOC-90-84; Cut-off 01/30/89; Initial De -Decision affirmed by the Review Board	290C 79DA 21-19-49 292.9 146.2 105 105.9 665 157-45-25 112.5 41.24 CLEAR cision to Deny; Initial Decision 920403 920821 DA: oddball ODD870910MD @ 0 deg

### Hall & Associates Honolulu, Hawaii

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### FM Spacing study

Title: MAUI FM C
Channel 288C (105.5 MHz)

Latitude: 20-49-24
Longitude: 156-27-27

Chan ERP-kW Latitude Br-to Dist. Req. Auth Licensee name City of License St FCC File no. Freq EAH-m Longitude -from (km) (km) 21-18-48 290.7 155.8 ALLOC 290C Honolulu HI DOC-84-231 105.9 157-51-48 110.2 50.85 CLEAR Filing window 07/31-09/10/87 \*\*CLOSED\*\* ; # 30 APC Kasa Moku Ka Pawa Broadc 290C 100 21-23-50 290.8 182.3 Honolulu HI BPH-870910MZ 105.9 600BT158-06-06 110.2 77.26 CLEAR DOC-90-84; Cut-off 01/30/89; Initial Decision to Grant; Initial Decision 92040 3-Decision affirmed by the Review Board 920821

KLEO CP Brewer Broadcasting Corp 291A 6 19-37-11 158.1 143.7 95 Kahaluu HI BMPH-920507II 106.1 -75 155-56-36 338.2 48.67 CLEAR

ALLOC 291A 19-35-00 159.6 146.4 95 Kahaluu HI DOC-88-314 106.1 155-58-09 339.8 51.45 CLEAR Filing window 04/04-05/04/89 \*\*CLOSED\*\*; Effective 4-3-89

>> End of channel 288C study <<